TWISTED PAIR

MTP 1500RL 15HD A

Mini Twisted Pair Extended Distance Receiver for VGA and Audio

The MTP 1500RL 15HD A and the MTP 1500RL 15HD A SEQ are extended distance mini twisted pair receivers that work with MTP Series transmitters to send high resolution video and audio signals 1,500 feet (450 meters) or more over a single CAT 5-type cable. The SEQ model features independent skew compensation adjustments for each color. The extended distance receivers are compatible with resolutions up to 1920x1200 WUXGA, and feature separate continuously variable level and peaking adjustments that precisely optimize image quality for various cable lengths. Each receiver also offers an additional female RJ-45 buffered output, enabling up to eight receivers to be connected in series, reducing the number of parallel cable runs required.

FEATURES

- Receives high resolution video and mono audio signals 1,500 feet (450 meters) or more over a single CAT 5-type cable
- Supports RGBHV, RGBS, RGsB, RsGsBs, component video, S-video, and composite video
- Compatible with HDTV component video, bi-level or tri-level sync
- Separate continuously variable level and peaking controls
- Buffered RJ-45 loop-through for daisy-chaining up to eight receivers
- Independent skew compensation adjustments for each color - SEQ model only
- Compatible with any Extron MTP transmitter

MTP 1500RL 15HD A

MTP 1500RL 15HD A SEQ

Model	Version Description	Part Number
MTP 1500RL 15HD A	Receiver	60-959-01
MTP 1500RL 15HD A SEQ	Receiver w/Skew Equalizer	60-959-02

MTP 1500RL 15HD RS

Mini Twisted Pair Extended Distance Receiver for VGA and RS-232

Extron's MTP 1500RL 15HD RS and MTP 1500RL 15HD RS SEQ are extended distance mini twisted pair receivers that work with MTP Series transmitters to send high resolution video and RS-232 signals 1,500 feet (450 meters) or more over a single CAT 5-type cable. The SEQ model features independent skew compensation adjustments for each color. The extended distance receivers are compatible with resolutions up to 1920x1200 WUXGA, and feature separate continuously variable level and peaking adjustments that precisely optimize image quality for various cable lengths. Each receiver also offers an additional female RJ-45 buffered output, enabling up to eight receivers to be connected in series, reducing the number of parallel cable runs required.

FEATURES

- Receives high resolution video and RS-232 signals 1,500 feet (450 meters) or more over a single CAT 5-type cable
- Supports RGBHV, RGBS, RGsB, RsGsBs, component video, S-video, and composite video
- Compatible with HDTV component video, bi-level or tri-level sync
- Separate continuously variable level and peaking controls
- Buffered RJ-45 loop-through for daisy-chaining up to eight receivers
- Independent skew compensation adjustments for each color - SEQ model only
- Compatible with any Extron MTP transmitter

MTP 1500RL 15HD RS

MTP 1500RL 15HD RS SEQ

Model	Version Description	Part Number
MTP 1500RL 15HD RS	Receiver	60-960-01
MTP 1500RL 15HD RS SEQ	Receiver w/Skew Equalizer	60-960-02

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